TEXAS AVENUE CORRIDOR STUDY PROPERTY INVENTORY SURVEY FORM GROUP 4

Property ID:	R37721	
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Property Information

property address: 600 E 32	ND ST
legal description: PHILLIPS.	BLOCK 23, LOT 19 & 20
owner name/address: STABLER	LONNIE D
1823 SHIL	OH AVE
	TX 77803-2018
full business name:	
land use category: SER	
current zoning: RD-5	
lot area (square feet): 13 37	frontage along Texas Avenue (feet):
lot depth (feet):	sq. footage of building: 3141
property conforms to: ☐ min. I	ot area standards 🗆 min. lot depth standards 🗆 min. lot width standards
Improvements	
# of buildings:bu	ilding height (feet): # of stories:
	Mark y
building/site condition:	
buildings conform to minimum	building setbacks:
approximate construction date:	50 5accessible to the public: □ yes ⊅no
possible historic resource: □ yes	™no sidewalks along Texas Avenue: □ ves ™no
other improvements:	(specify)
	(specify)(pipe fences, decks, carports, swimming pools, etc.)
Freestanding Signs	
□ yes □ no	□ dilapidated □ abandoned □ in-use
•	material of sign:
overall condition (specify):	
	suggested? □ yes □ no (specify)
	suggested: a yes a no (speeny)
Off-street Parking	
	7
nnproved: gyes one parkii	ng spaces striped: yes no # of available off-street spaces:
lot type: asphalt concrete	
space sizes:	
end islands or bay dividers: \qed	yes □ no: landscaped islands: □ yes □ no

			□ curb ramps		osure(s) sugges	siour ii yes
if yes, which ones:	444444					
meet adjacent sepa	nration requirement	s: 🗆 yes 🗆 no	meet op	oosite separation	n requirements	: 🗆 yes 🗈
Landscaping						
	(if none is present)	is there room fo	r landscaping on	the property?	g yes [⊐ no
comments:						
Outside Storage						
	oecify)(Type of n					
ş	(Type of n	nerchandise/ma	terial/equipment	stored)		
dumpsters present:	: □ yes □ no	are dum	psters enclosed:	□ yes □ no		
Miscellaneous						
is the property adj	oined by a resident	ial use or a resid	lential zoning dis			
	c + + + >					
□ yes □ no	(circle one)	resident	ial use	resid	dential zoning	district
•	(circle one) relopable when req				dential zoning □ no	district
is the property dev	elopable when req	uired buffers are	e observed?	□ yes	□ no	district
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is the property dev	relopable when required to current standard	uired buffers are	e observed?	□ yes	□ no	district
is the property dev	relopable when required to current standard	uired buffers are	e observed?	□ yes	□ no	district
is the property dev if not developable accessible to alley Other Comments	to current standard	uired buffers are	e observed? elp make this a d	□ yes evelopable prop	□ no perty?	district
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